

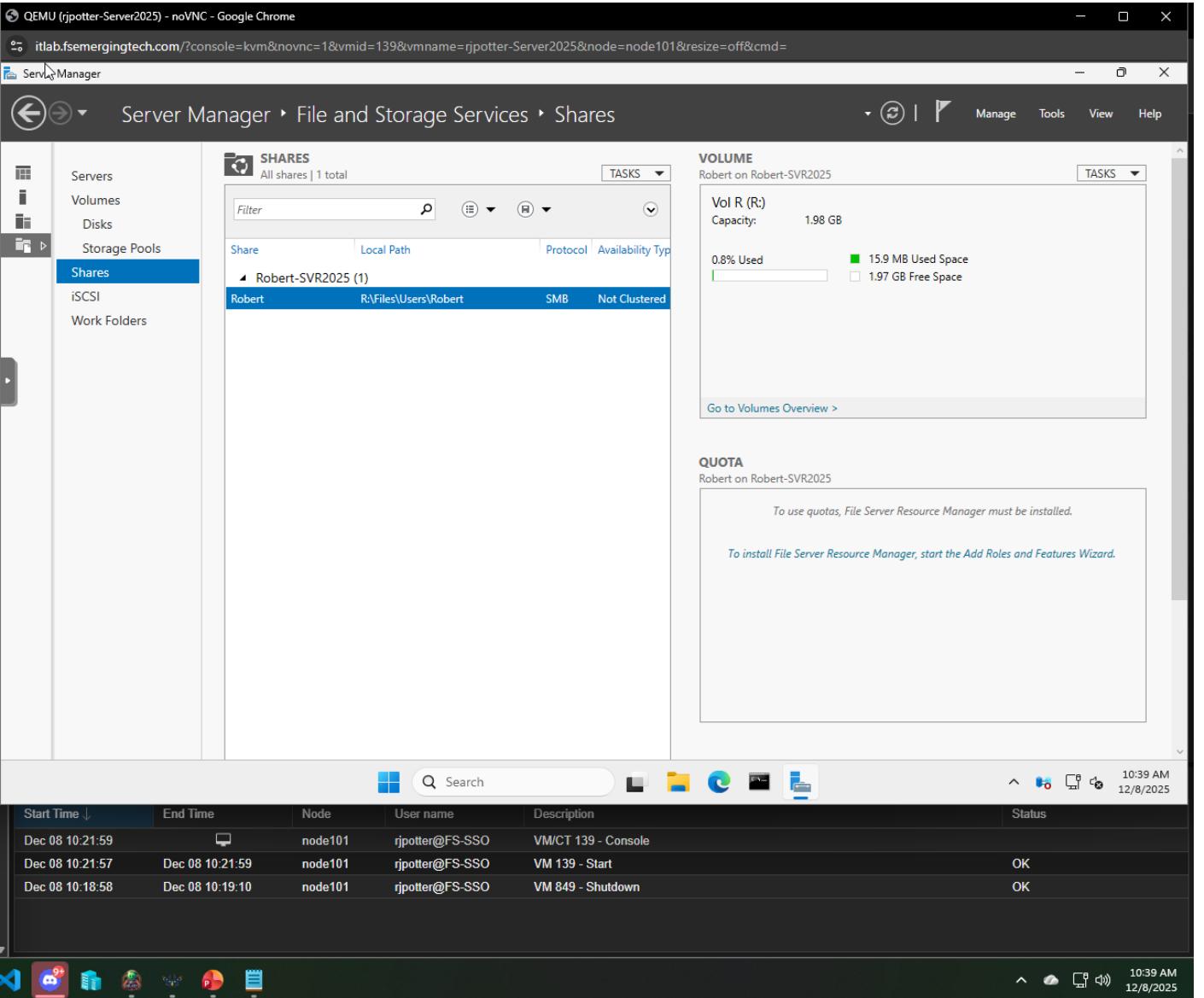
# VCO Lab 6

Robert Potter

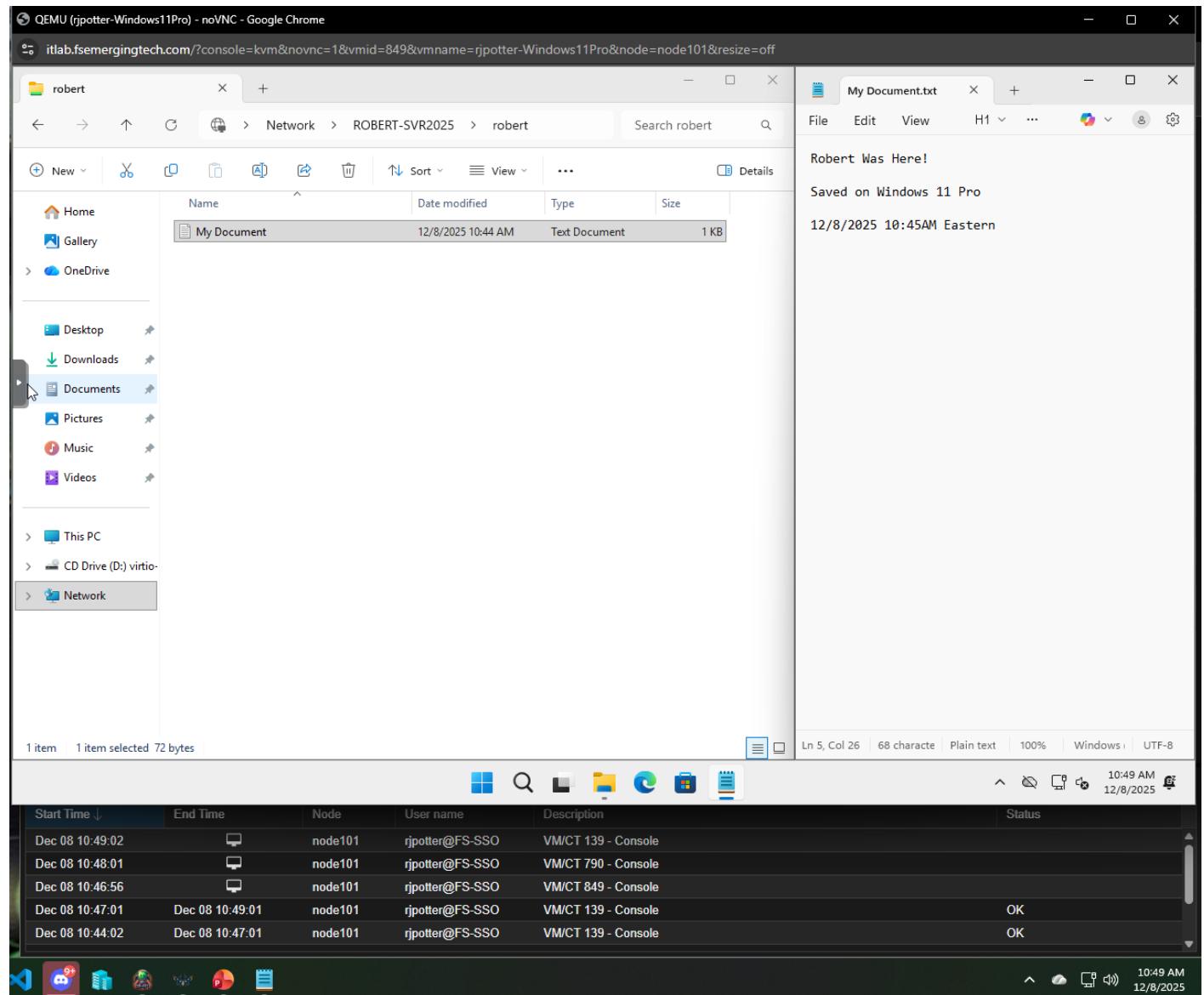
CTI1301 – VCO – C202512 Section 01

Professor Tony Guzman

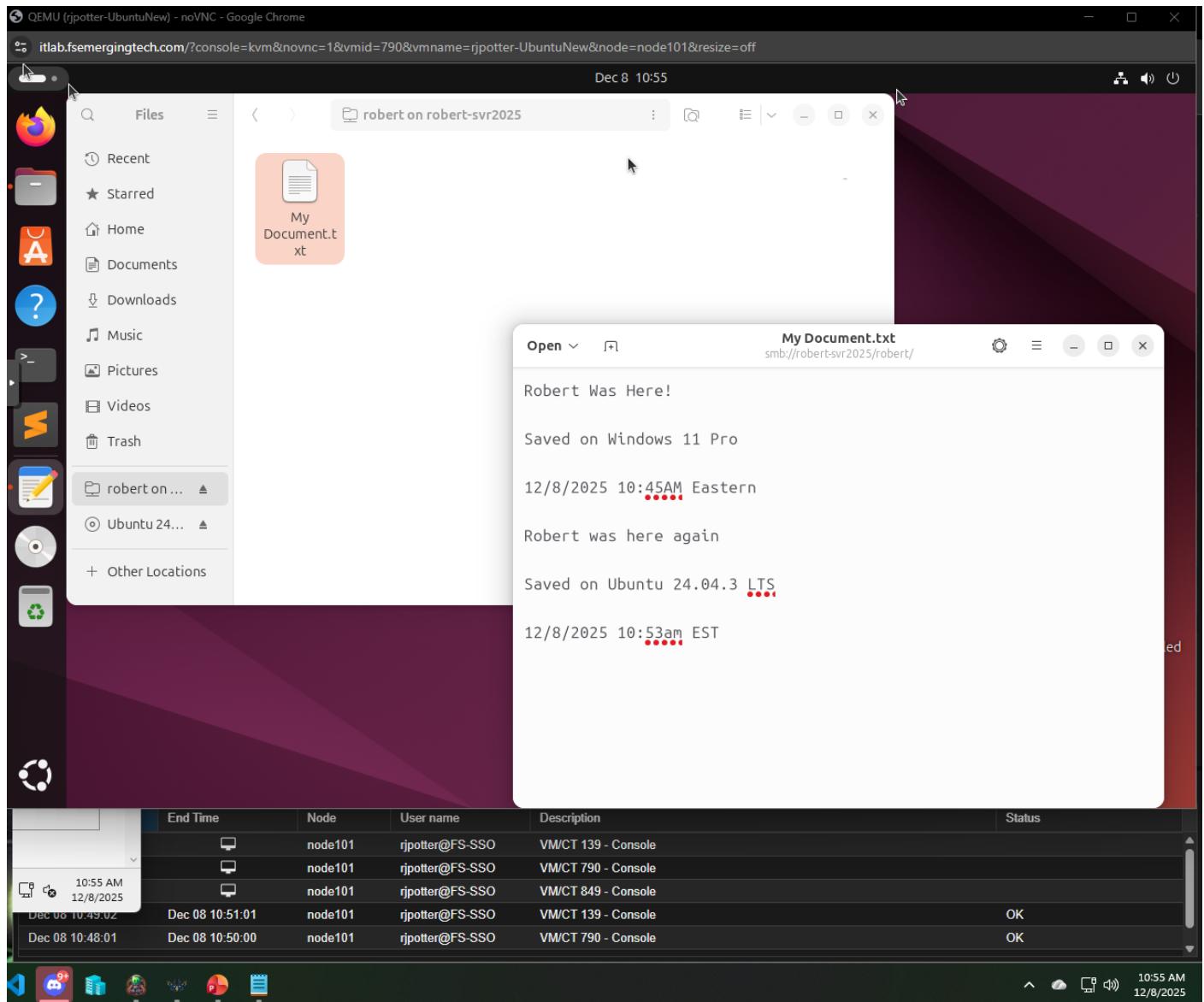
# Part 1 - Shares



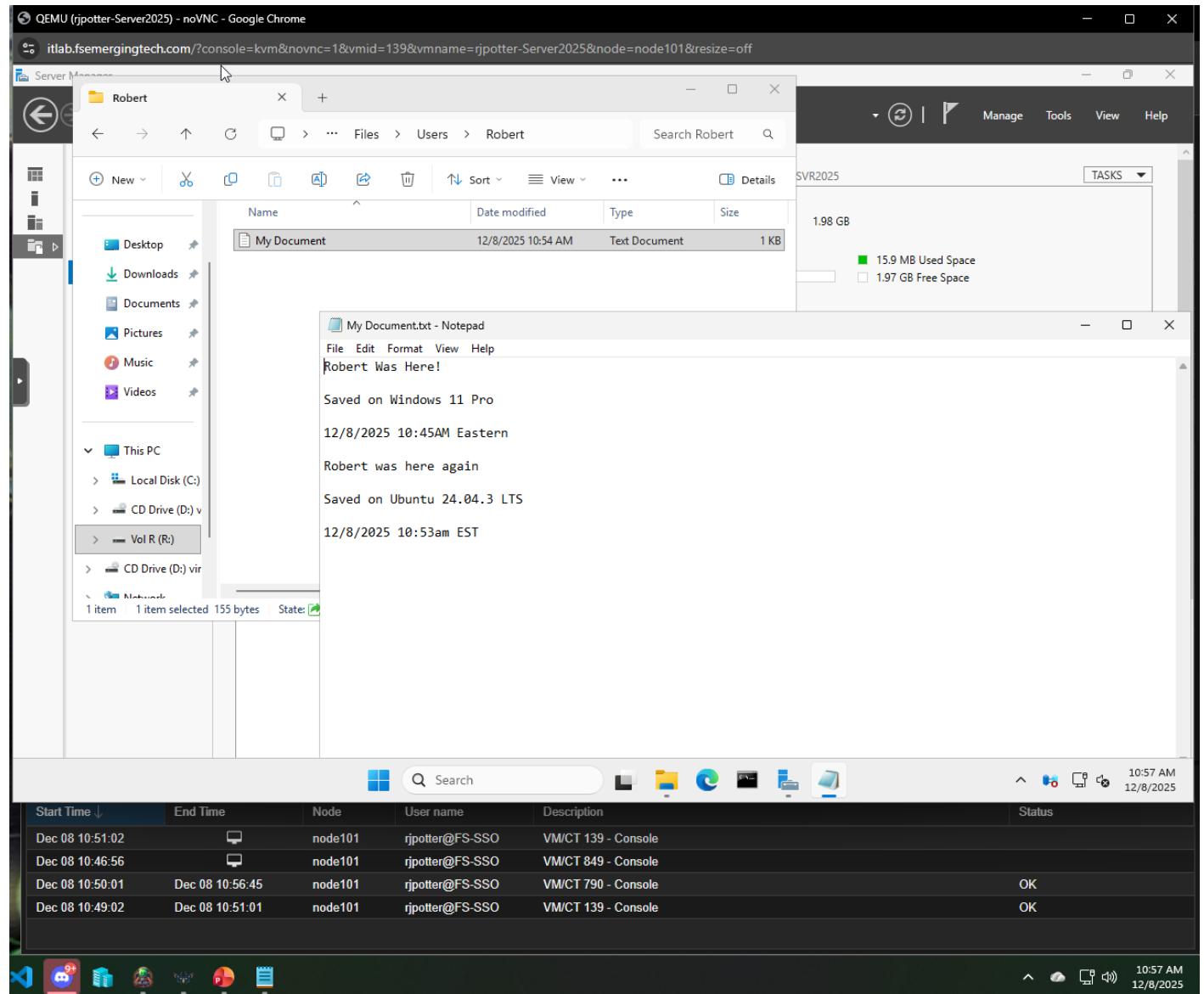
# Part 2 - Windows 11 Pro Share access



# Part 3 - Ubuntu Share access



# Part 4 - Windows Server 2025 Verification



# Part 5 - ProxMox Dashboard Pool view

The screenshot shows the Proxmox Virtual Environment 8.3.2 interface in a Gemini browser window. The main title bar reads "node11 - Proxmox Virtual Env". The address bar shows the URL "itlab.fsemergingtech.com/#v1.0=%2Fpool%2F2512-CTI1301-rjpotter;4:::9:". The top navigation bar includes links for Documentation, Create VM, Create CT, and a user account. The left sidebar shows a tree structure with "Datacenter" expanded, revealing "2512-CTI1301-rjpotter" which contains several virtual machines (qemu). The right panel displays a table titled "Resource Pool: 2512-CTI1301-rjpotter" with columns for Type, Description, Disk usage..., Memory us..., CPU usage, Uptime, Host CPU ..., and H. The table lists eight entries, all of which are qemu type. At the bottom, there are tabs for "Tasks" and "Cluster log", and a table showing recent tasks with columns for Start Time, End Time, Node, User name, Description, and Status.

Type	Description	Disk usage...	Memory us...	CPU usage	Uptime	Host CPU ...
qemu	139 (rjpotter-Server2025)					-
qemu	140 (rjpotter-Rocky)					-
qemu	323 (rjpotter-Ubuntu)					-
qemu	790 (rjpotter-UbuntuNew)					-
qemu	791 (rjpotter-WordPress)					-
qemu	849 (rjpotter-Windows11Pro)					-
qemu	789 (rjpotter-UbuntuTemplate)					-
qemu	9130102 (VCO-WordPressBitnami-v2506)					-

Start Time	End Time	Node	User name	Description	Status
Dec 08 10:51:02	Dec 08 10:58:17	node101	rjpotter@FS-SSO	VM/CT 139 - Console	OK
Dec 08 10:46:56	Dec 08 10:58:30	node101	rjpotter@FS-SSO	VM/CT 849 - Console	OK